

**AMENDMENTS TO THE CLAIMS**

**Please rewrite the claims as set forth below:**

Claims 1-26 (Canceled)

27. (Currently Amended)      An image pickup apparatus comprising:

an image pickup element for picking up an object image;

a display unit for displaying first image data picked up by the  
image pickup element;

a switch for starting recording second image data picked up by the  
image pickup element; and

a control unit for effecting control so that in case the display unit is  
on, ~~while~~ white balance processing is performed on the second image data  
on the basis of first and second correction data, and in case the display unit  
is off, the white balance processing is performed on the second image data  
on the basis of not the first correction data but the second correction data,

wherein the first correction data is data for the white balance  
processing, obtained from the first image data picked up by the image  
pickup element before the switch is operated, and the second correction  
data is data for the white balance processing, obtained from the second  
image data picked up by the image pickup element in accordance with the  
operation of the switch.

28. (Previously Presented) An apparatus according to claim 27, wherein the switch is arranged so that a first operation thereof starts obtaining adjustment data based on object condition from the first image data and a second operation thereof starts recording the second image data picked up by the image pickup element.

29. (Previously Presented) An apparatus according to claim 28, wherein the object condition is information of a light source, and the adjustment data is the first correction data.

30. (Previously Presented) An apparatus according to claim 28, wherein the control unit is arranged to effect the control so that the first correction data is obtained in a time period from the first operation to the second operation.

31. (Previously Presented) An apparatus according to claim 27, further comprising a light emission unit for irradiating the object, wherein the control unit is arranged to effect the control so that the white balance processing is performed on the second image data on the basis of the first and second correction data in case the light emission unit is caused to irradiate.

32. (Previously Presented) An apparatus according to claim 31, wherein the control unit is arranged so as to effect the control so that the white balance processing is performed on the second image data on the basis of a ratio of an irradiation amount of the light emission unit and brightness of ambient light.

33. (Previously Presented) A control method for an image pickup apparatus comprising an image pickup element for picking up an object image, a display unit for displaying first image data picked up by the image pickup element and a switch for starting recording second image data picked up by the image pickup element, comprising:

a first control step of effecting control so that white balance processing is performed on the second image data on the basis of the first and second correction data in case the display unit is on; and

a second control step of effecting control so that the white balance processing is performed on the second image data on the basis of not the first correction data but the second correction data in case the display unit is off,

wherein the first correction data is data for the white balance processing, obtained from the first image data picked up by the image pickup element before the switch is operated, and the second correction data is data for white balance processing, obtained from the second image

data picked up by the image pickup element in accordance with the  
operation of the switch.